

FIGURE Z

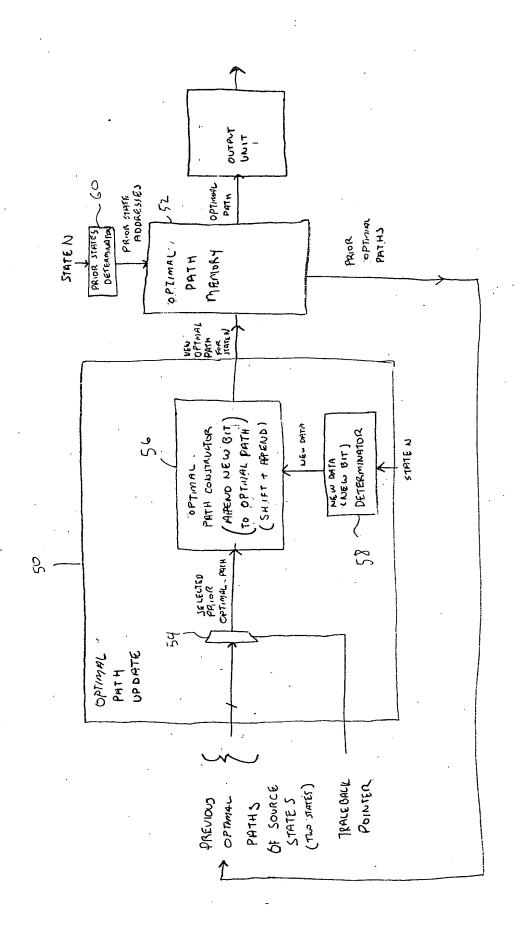


FIGURE 3

S₁₅

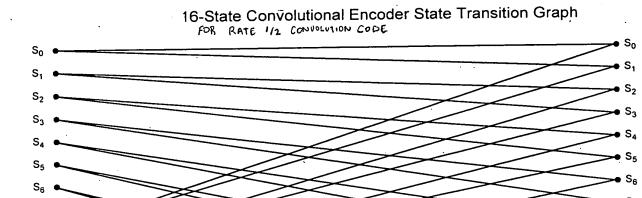


FIGURE 4

- S₁0

• S₁₂
• S₁₃

PRIOR OPTIMAL PAIN	PRIOR PATH METRIC
1011	5
	13

OLD STATE _	BRANCH METRIC	NEW NE STATE PR	J TH TRIL
5. —	1		-
	3		
58			

NEW Data

0

NEW OPTIMI PHT I

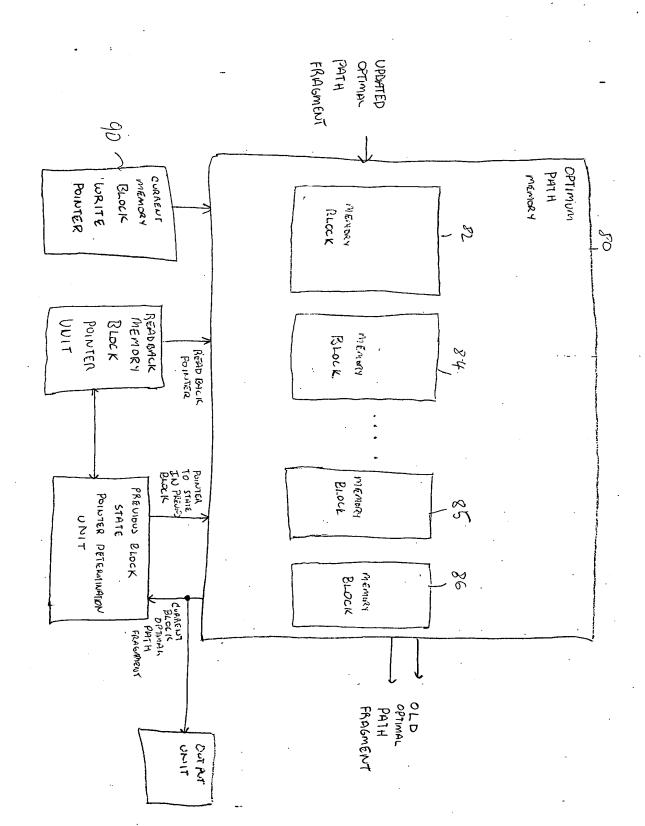
...1011.0

NEW DA to SELEI OPTIMAL PATH

-FIGURE 5

PATH METRIC CALCULATIONS TRAGGACK PATH METRIC CALCULATIONS FIGURE 68 FIGURE 68

FIGURE 6C



FIBURE 7

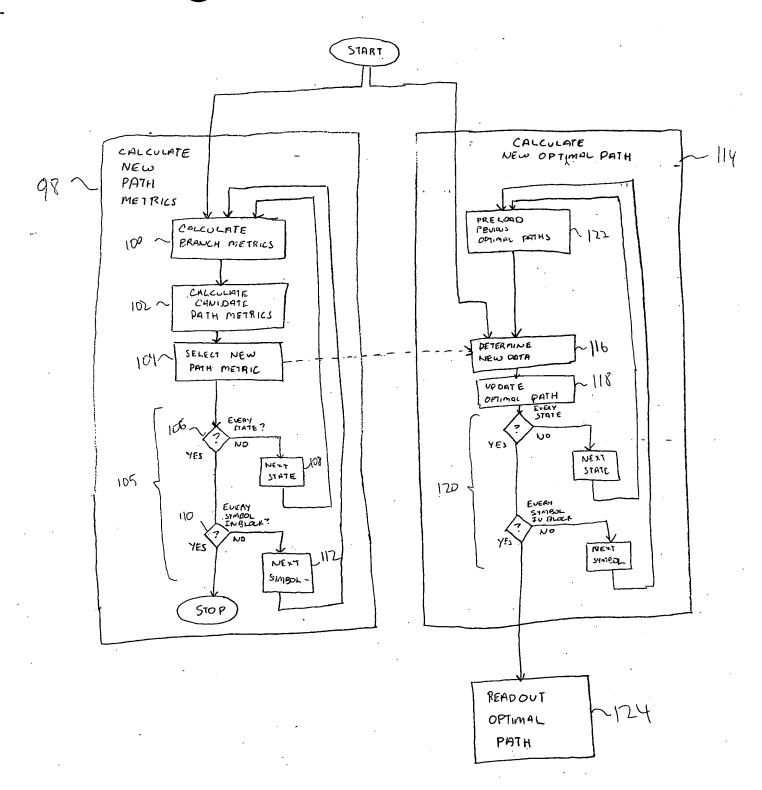


FIGURE 8

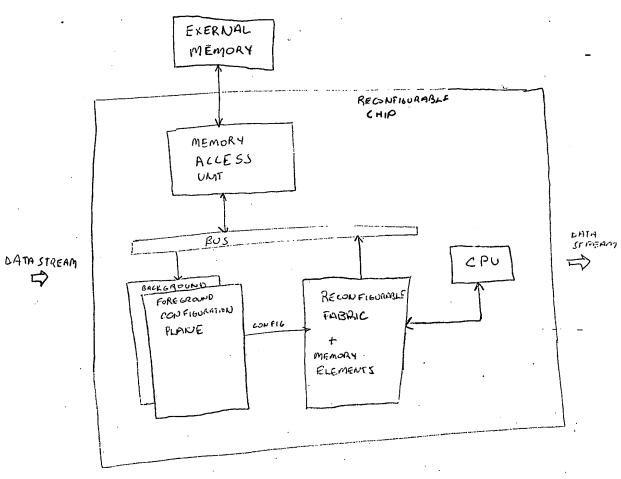


FIGURE 9

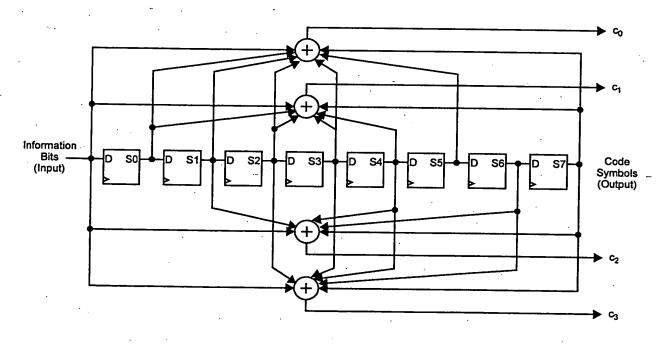


FIGURE 10

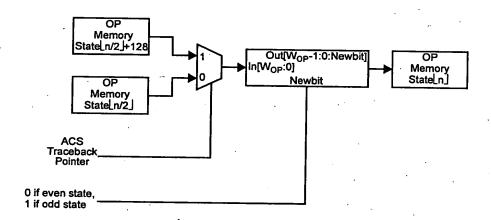


FIGURE 11

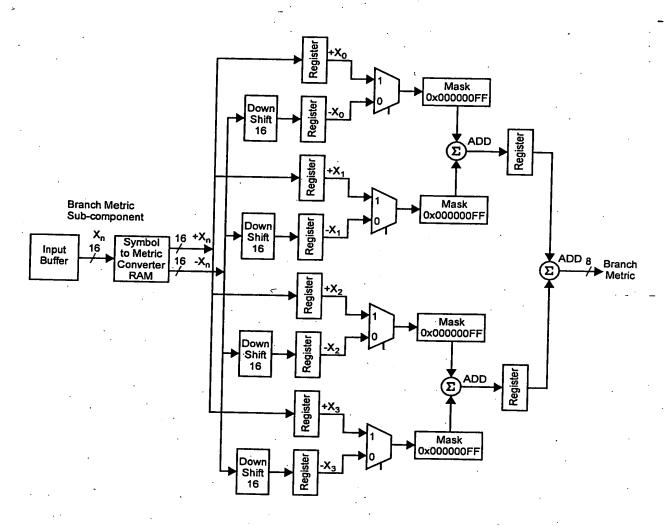


FIGURE 12

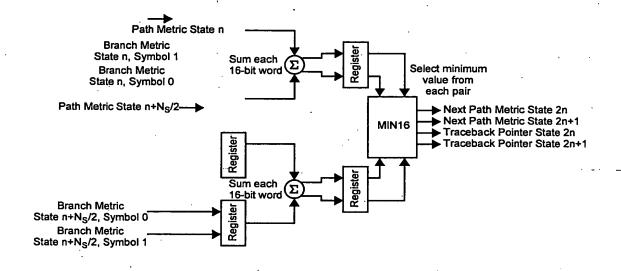


FIGURE 13

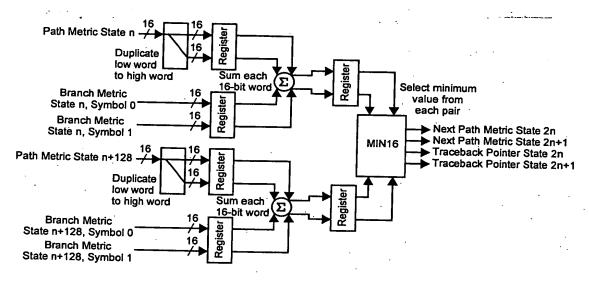
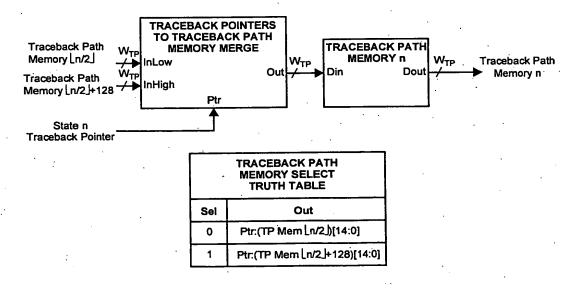


FIGURE 14



F16URE 15

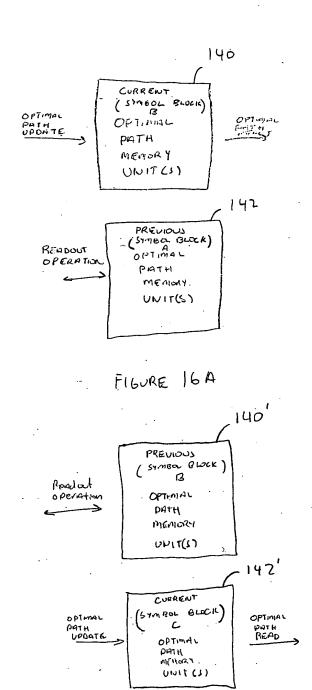


FIGURE 16 B